

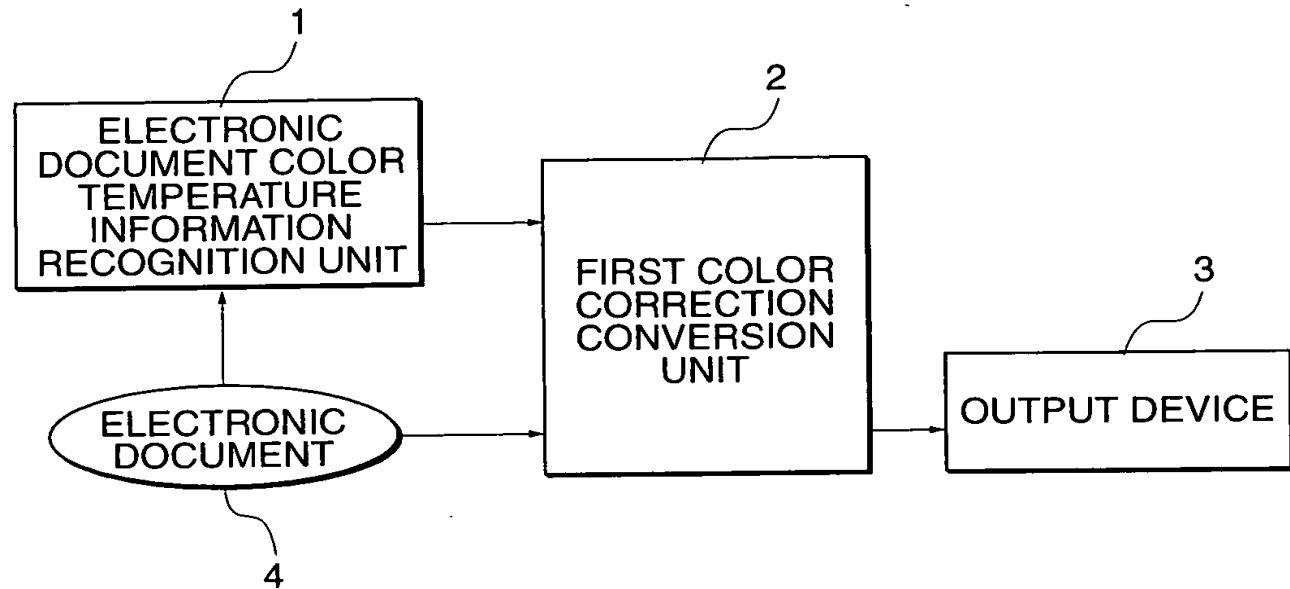
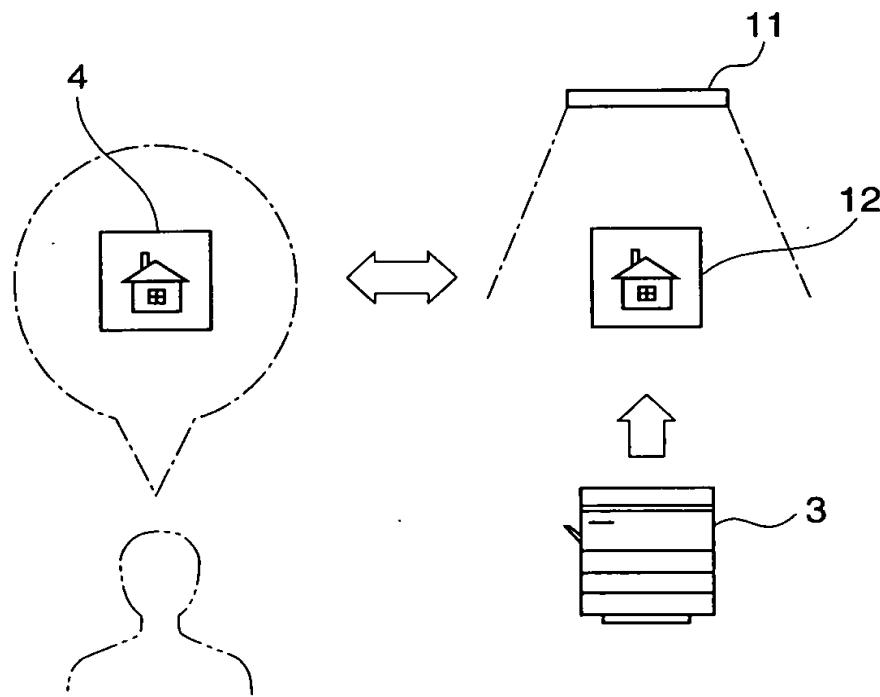
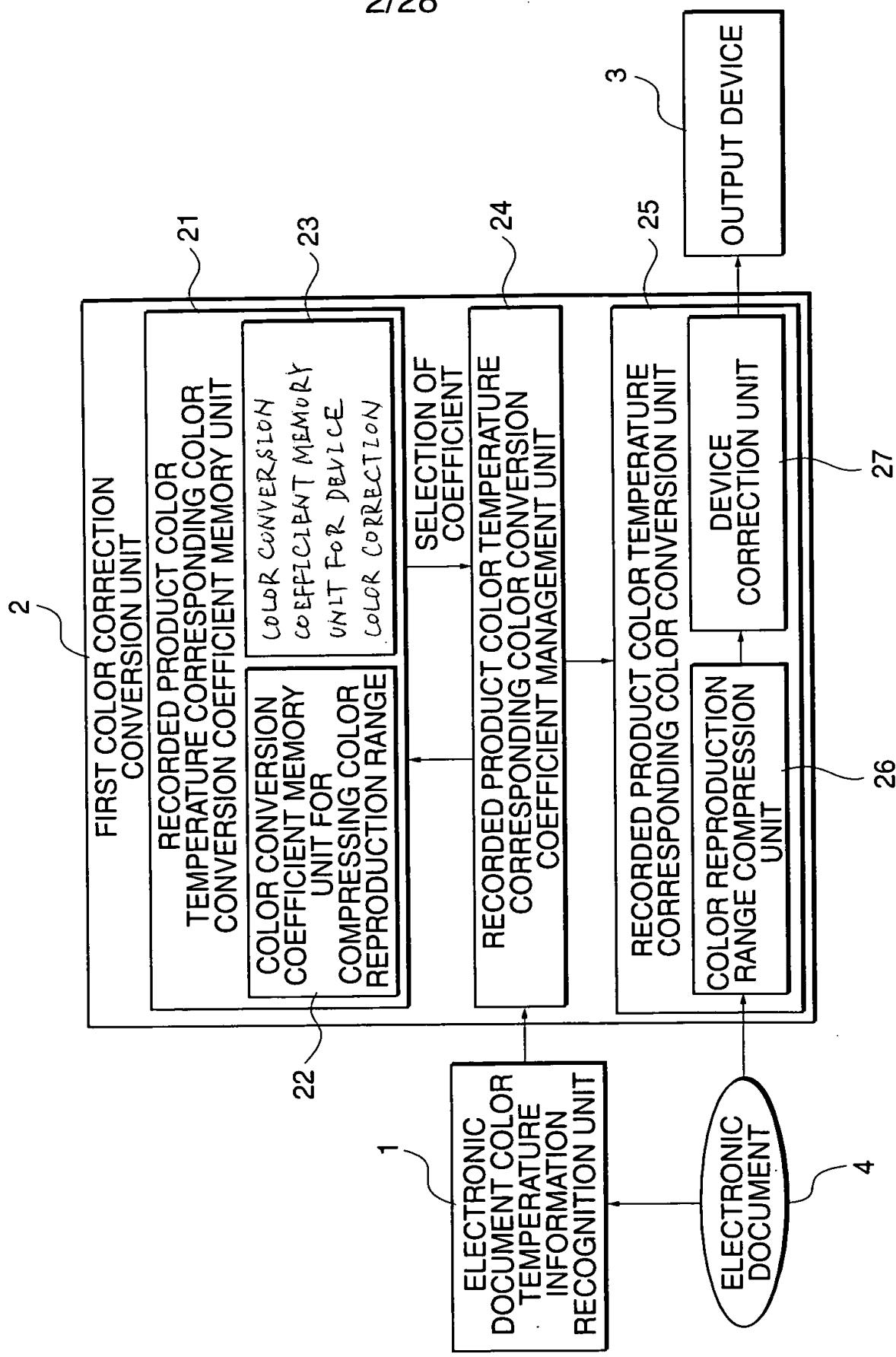
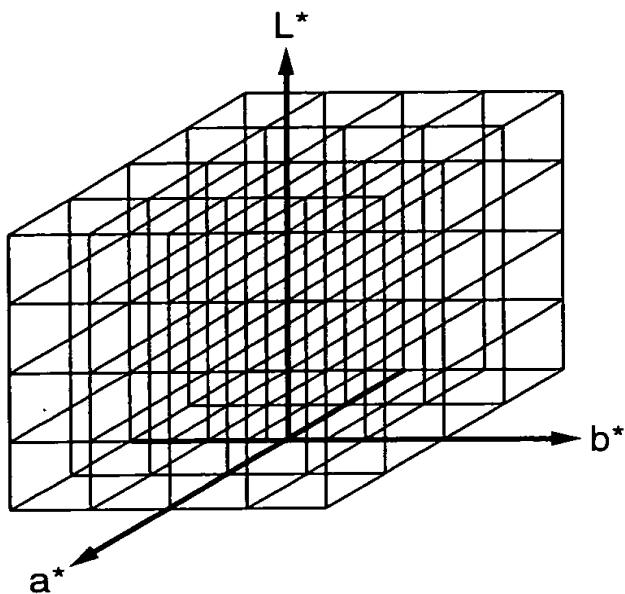
**FIG.1****FIG.2**

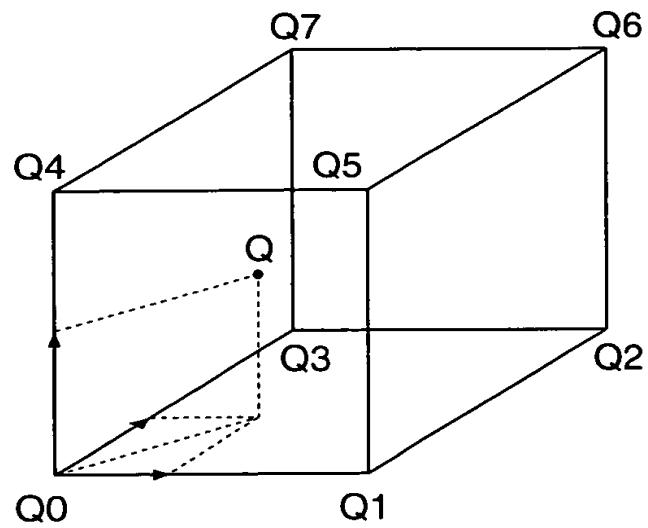
FIG. 3



**FIG.4**

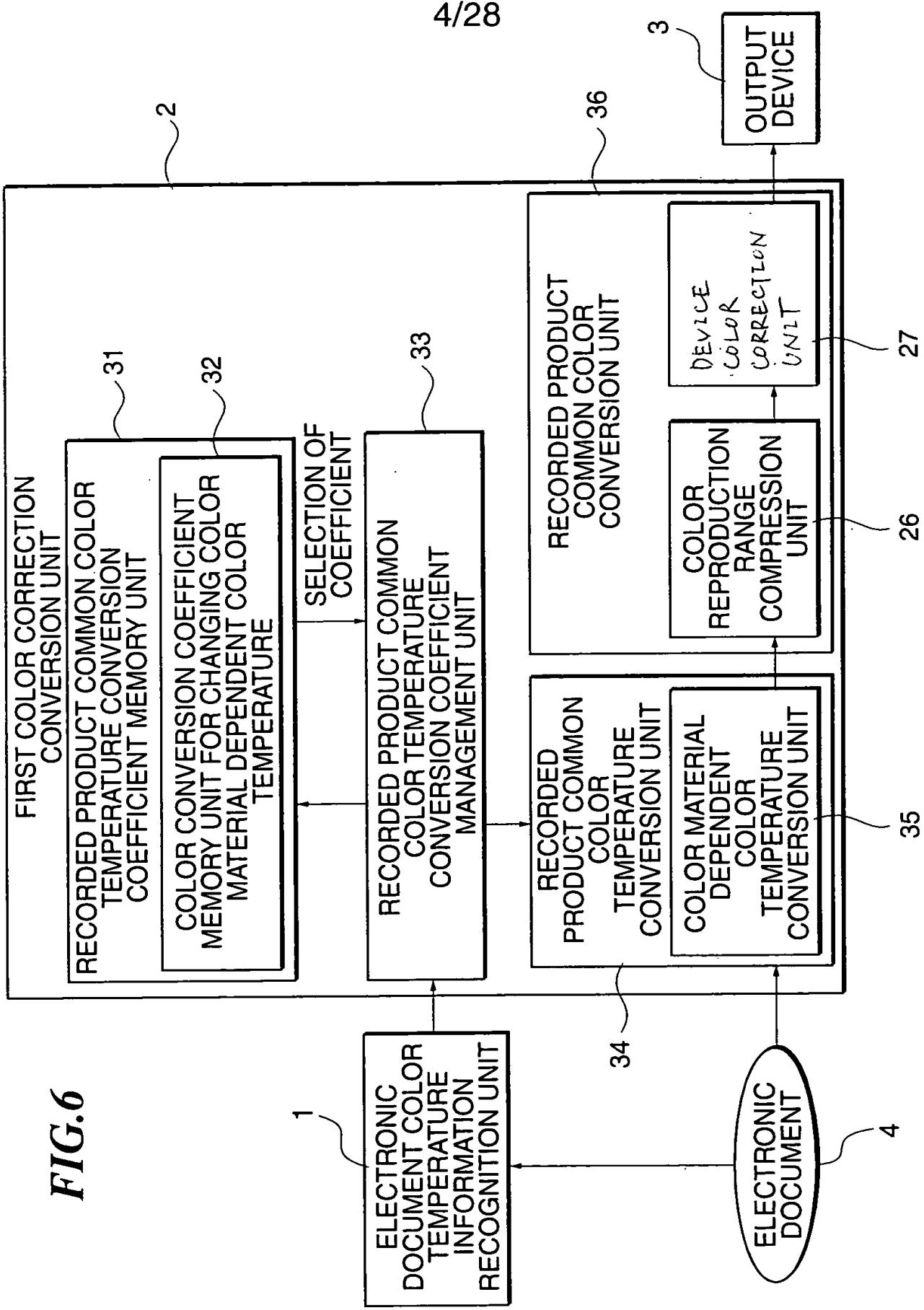


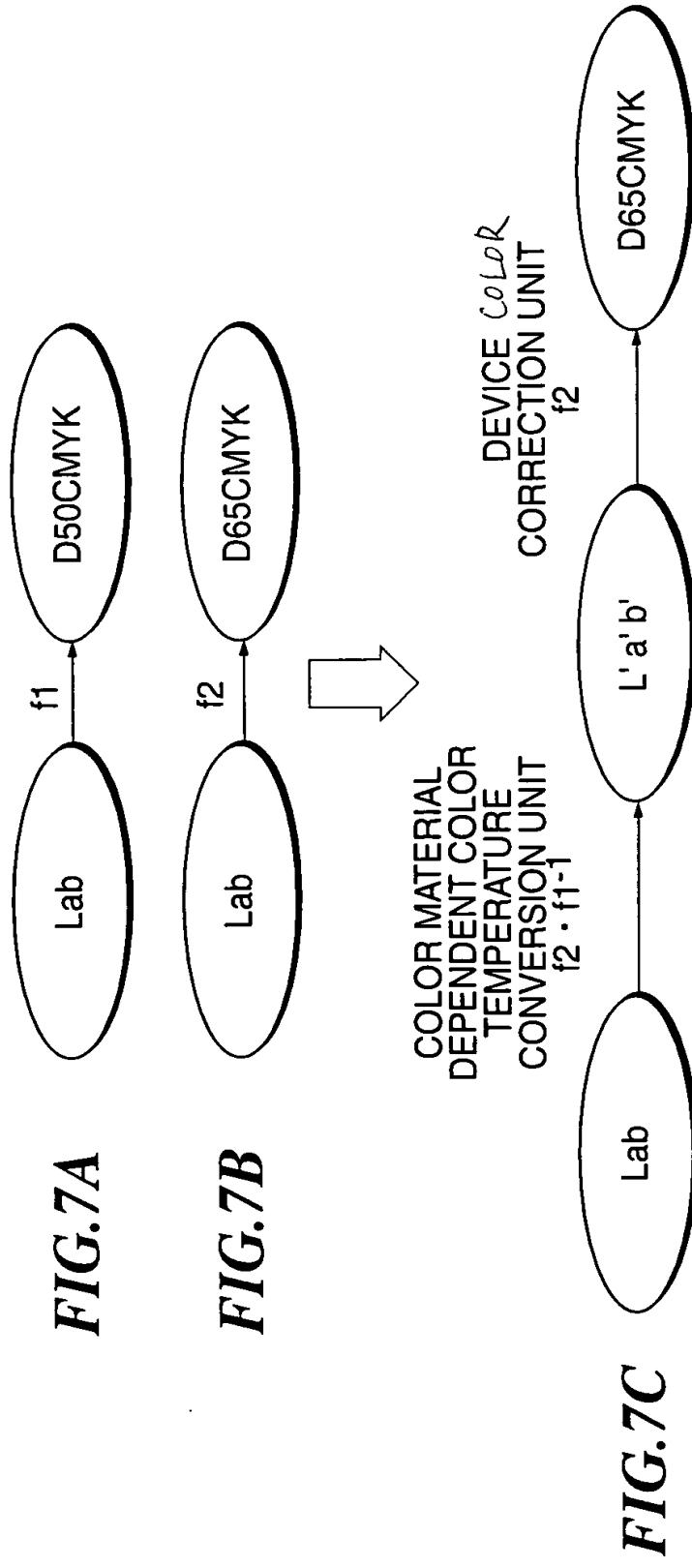
**FIG.5**



4/28

FIG.6

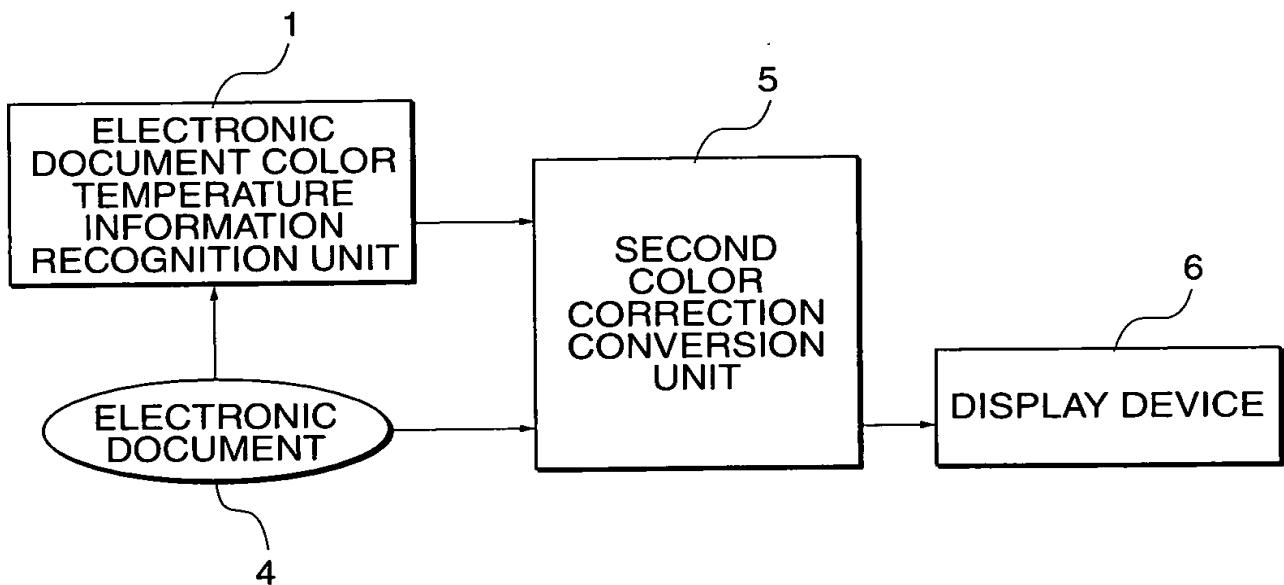




6/28

**FIG.8**

09640223-0961800



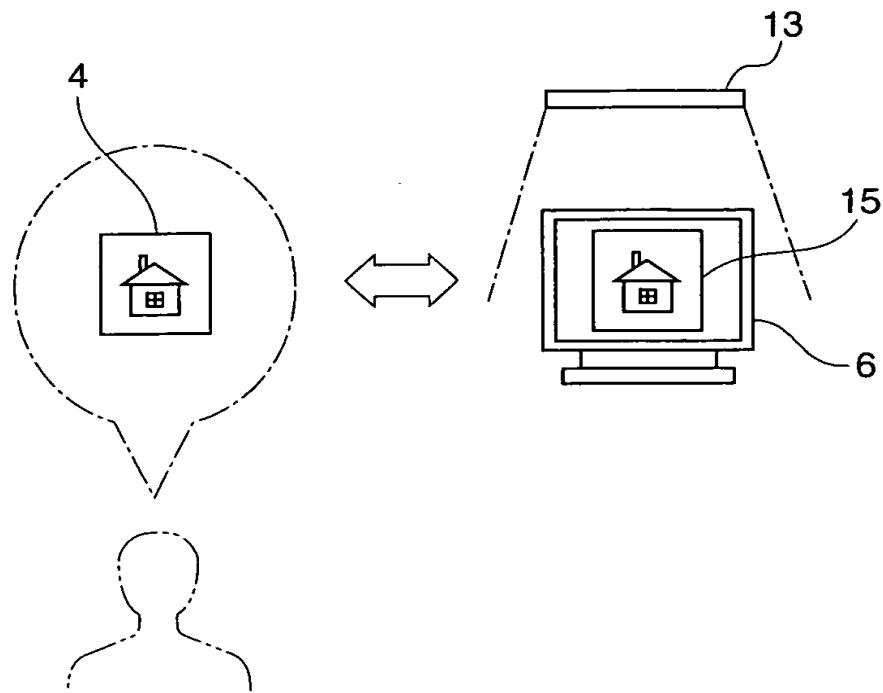
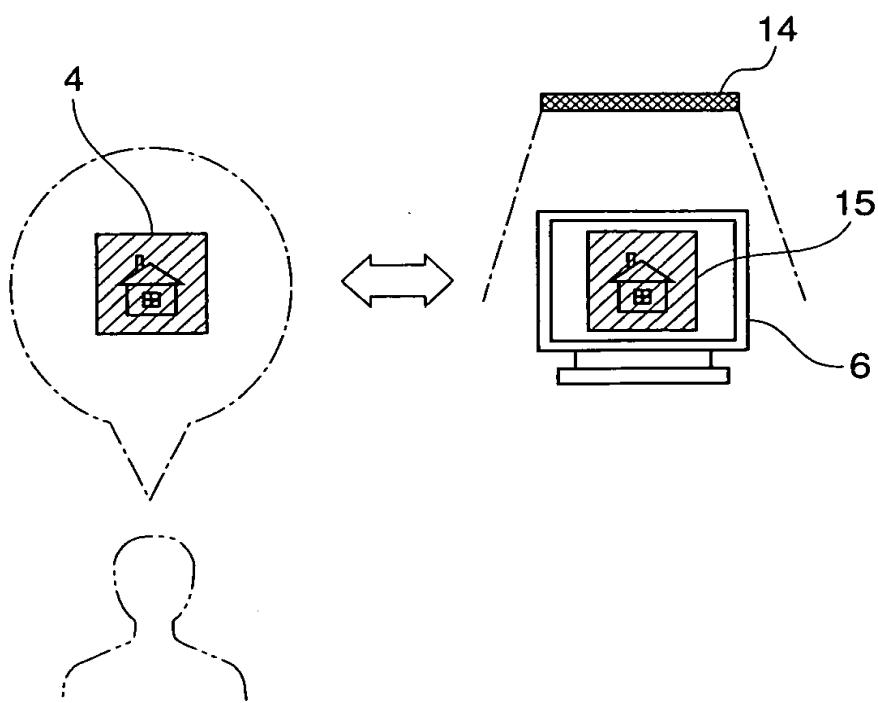
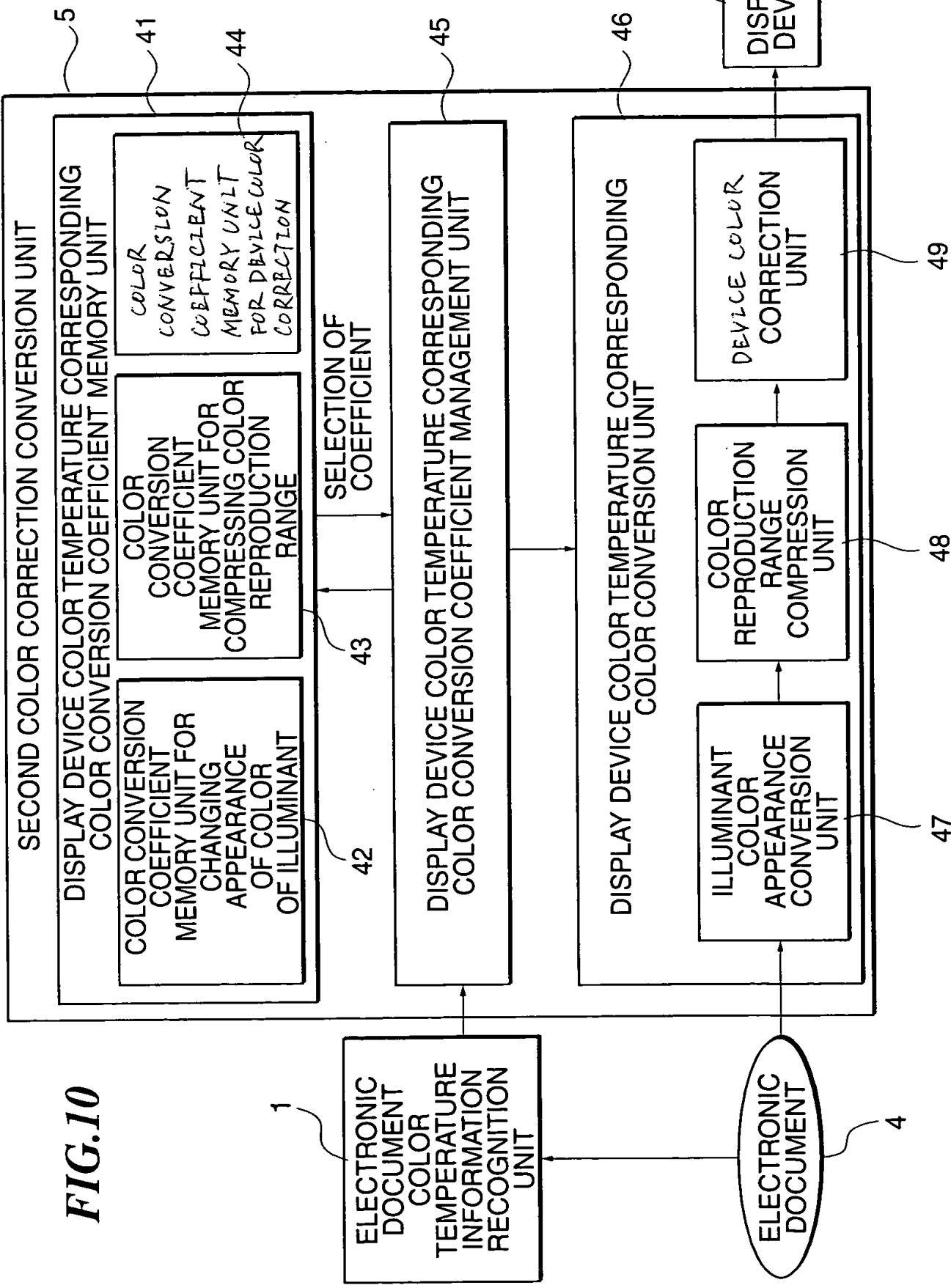
**FIG.9A****FIG.9B**

FIG.10



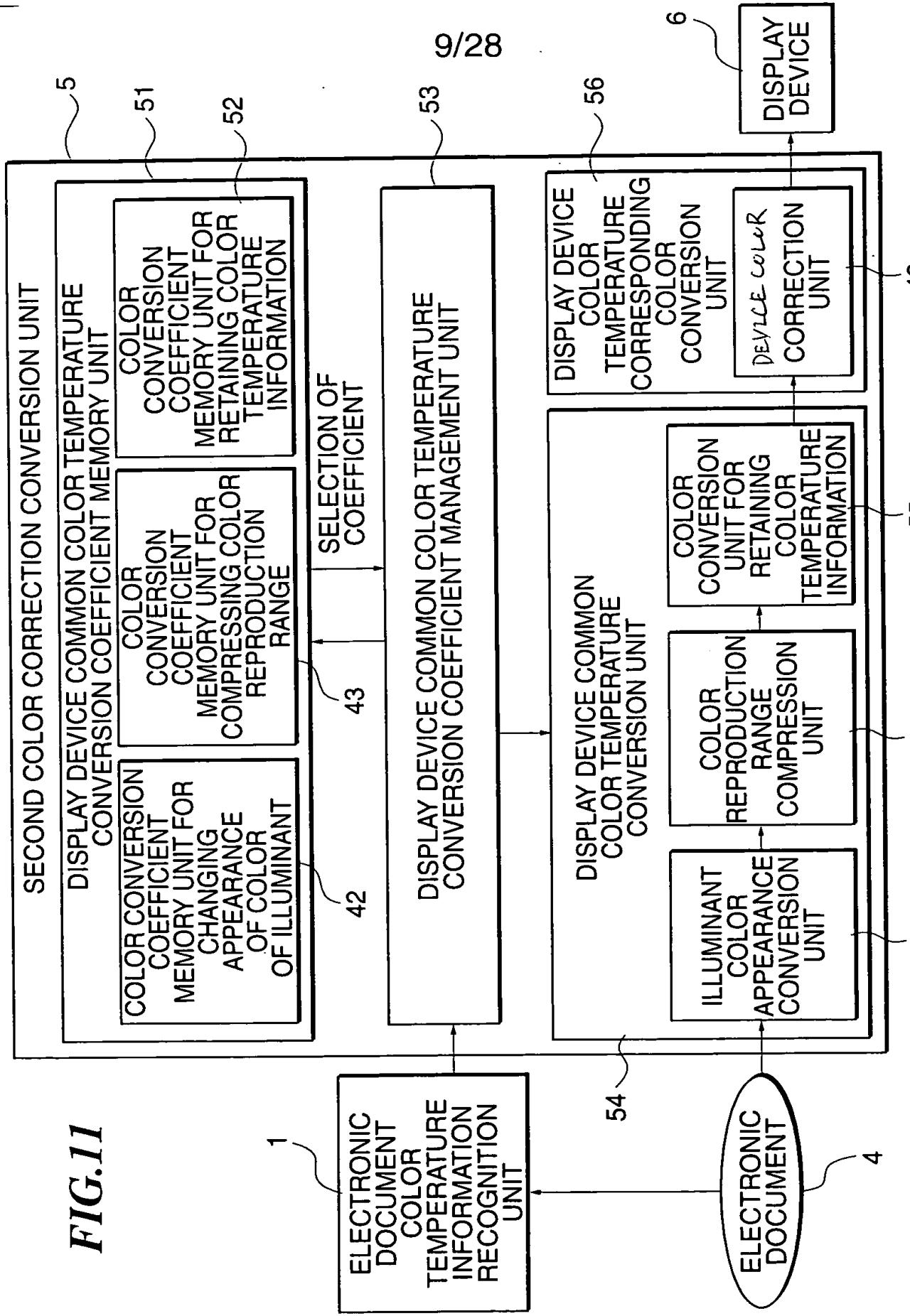
**FIG.11**

FIG.12

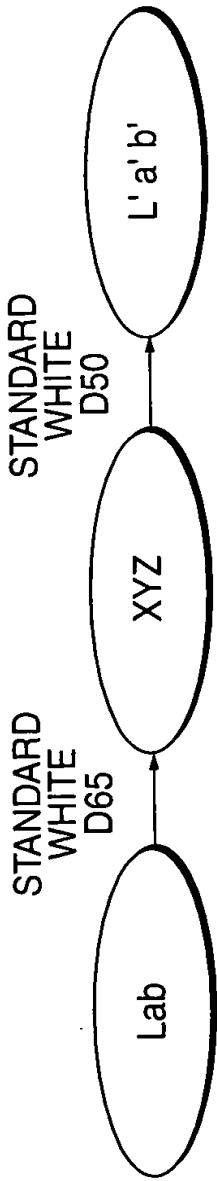
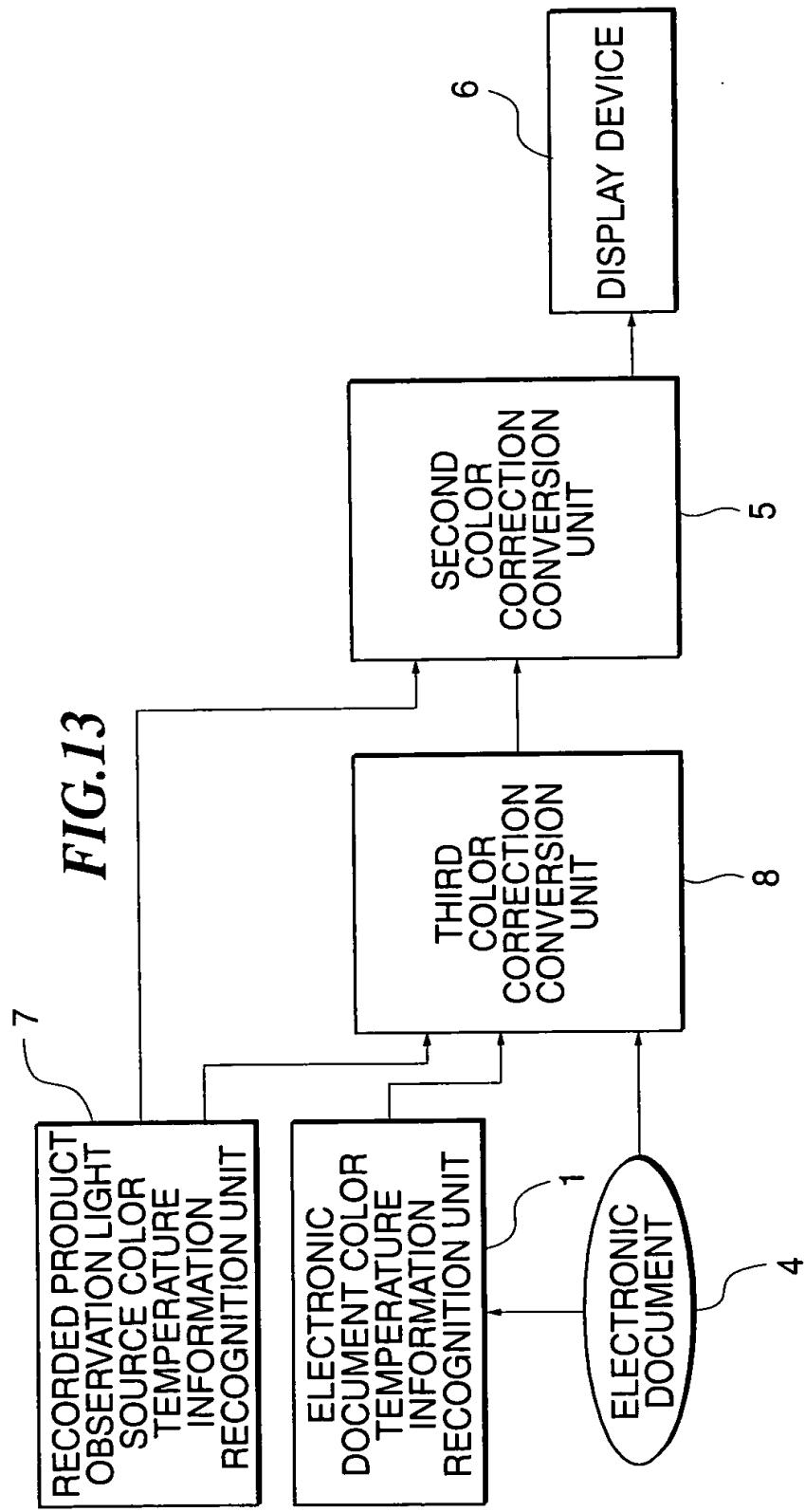
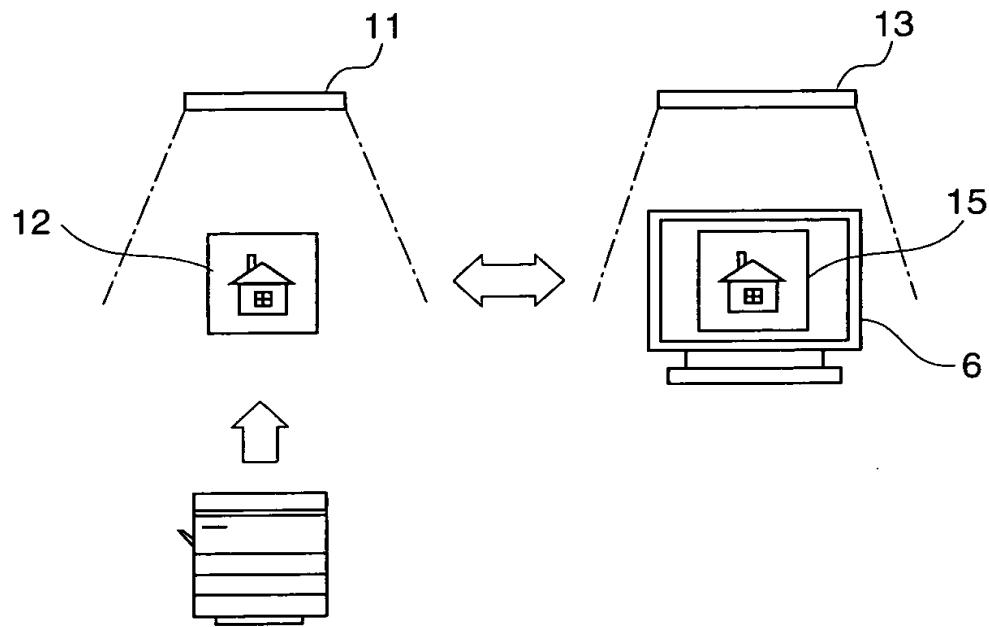
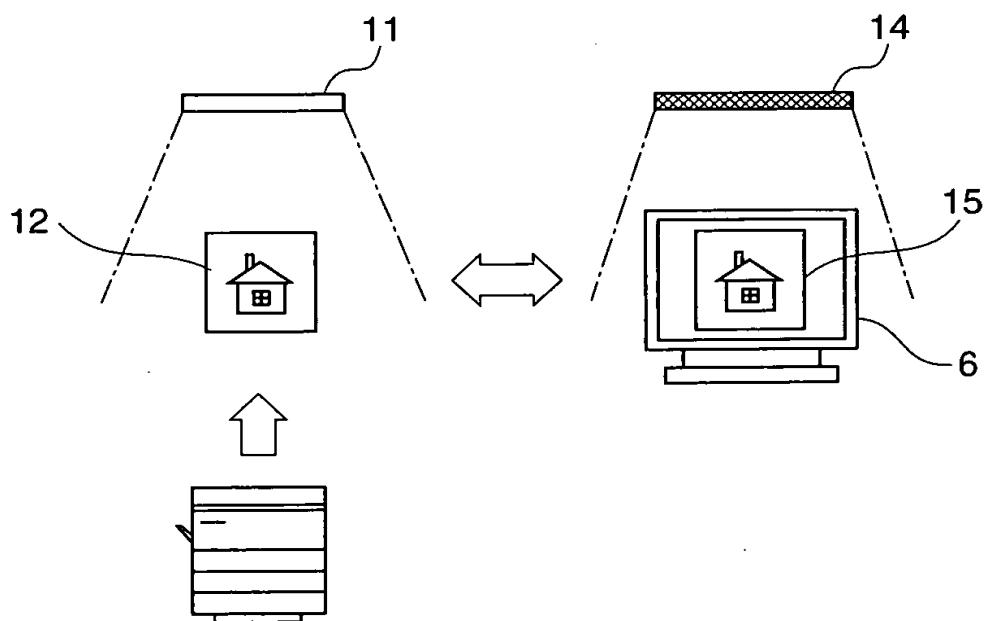
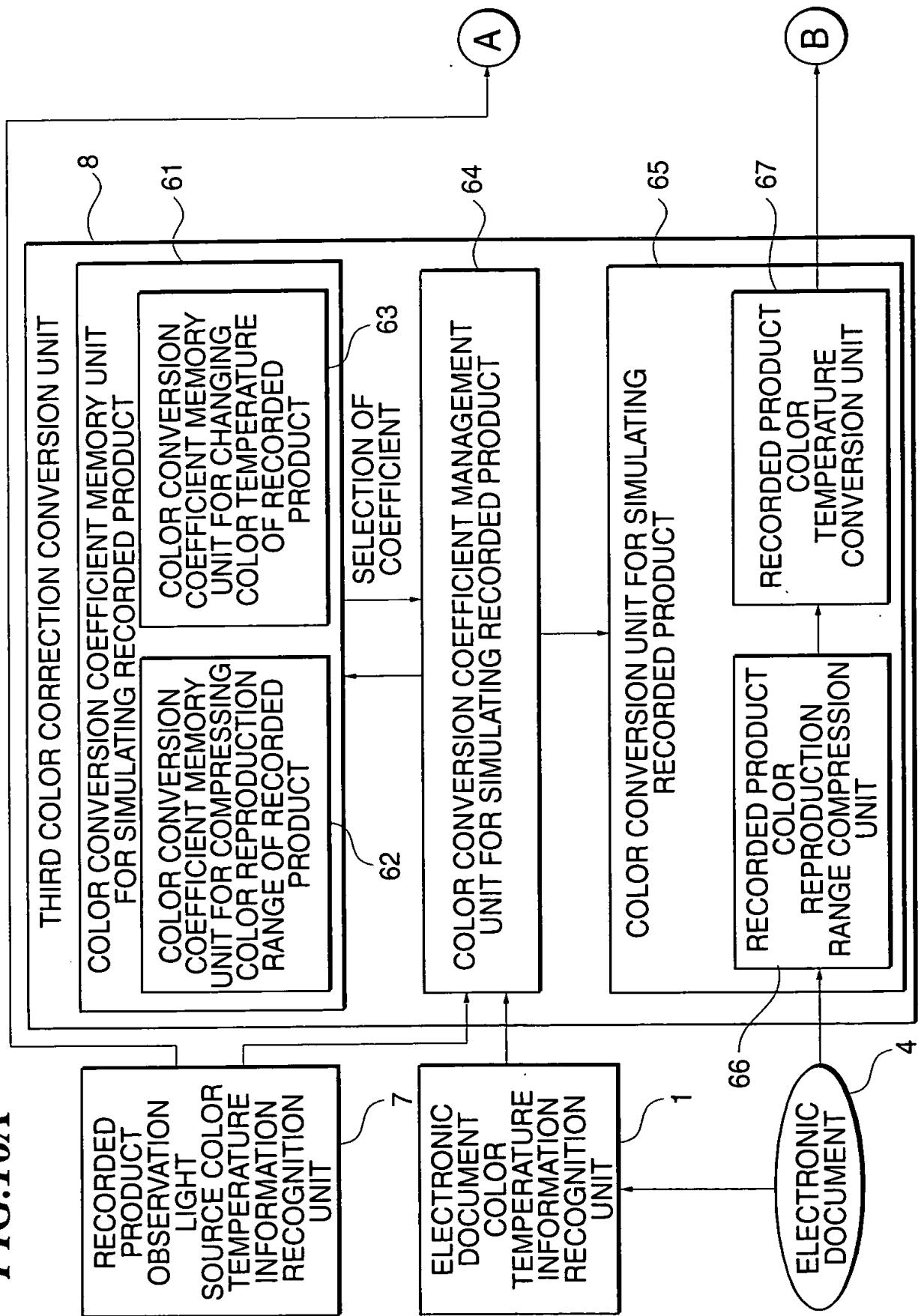


FIG.13



**FIG.14****FIG.15**

12/28



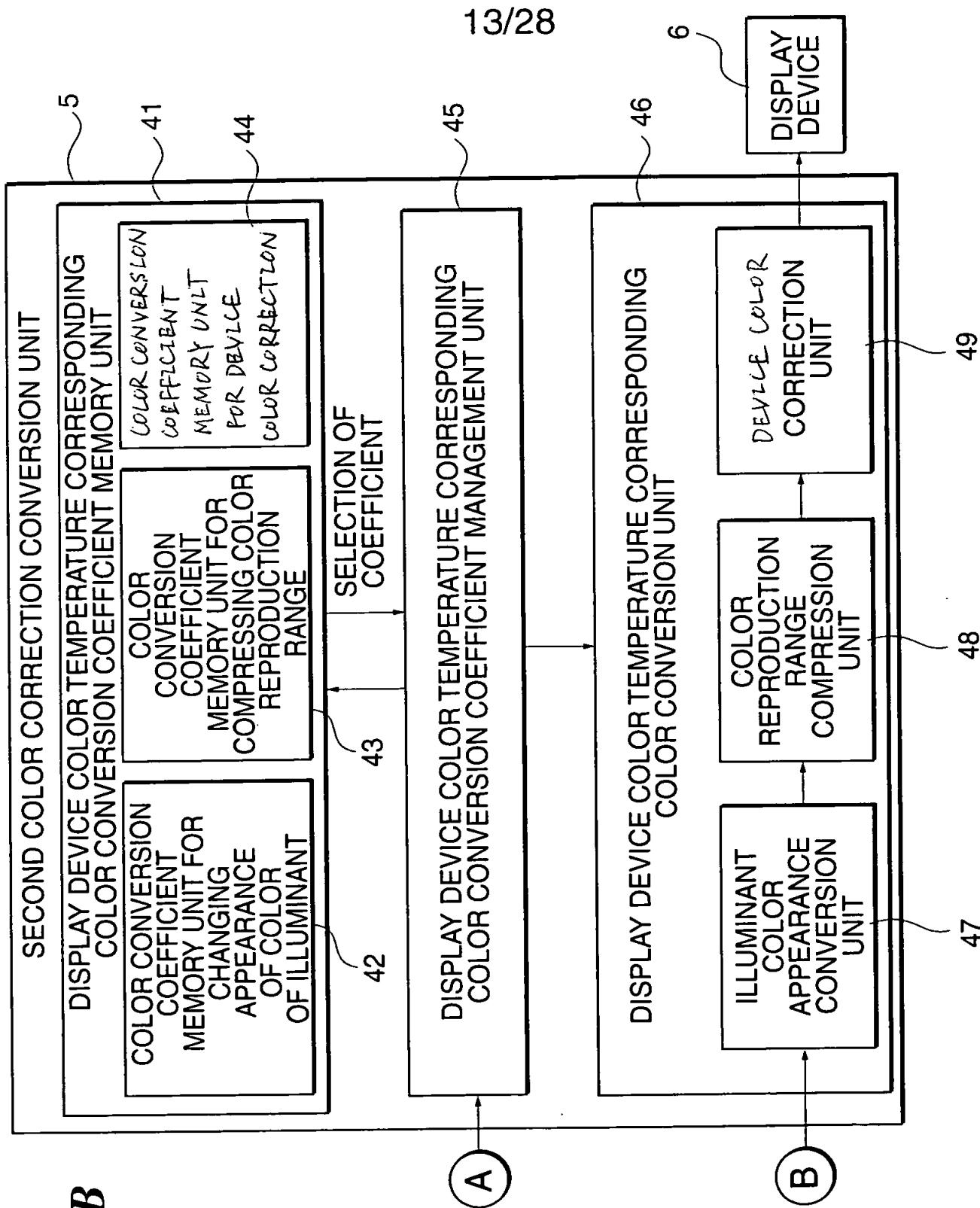


FIG. 17A

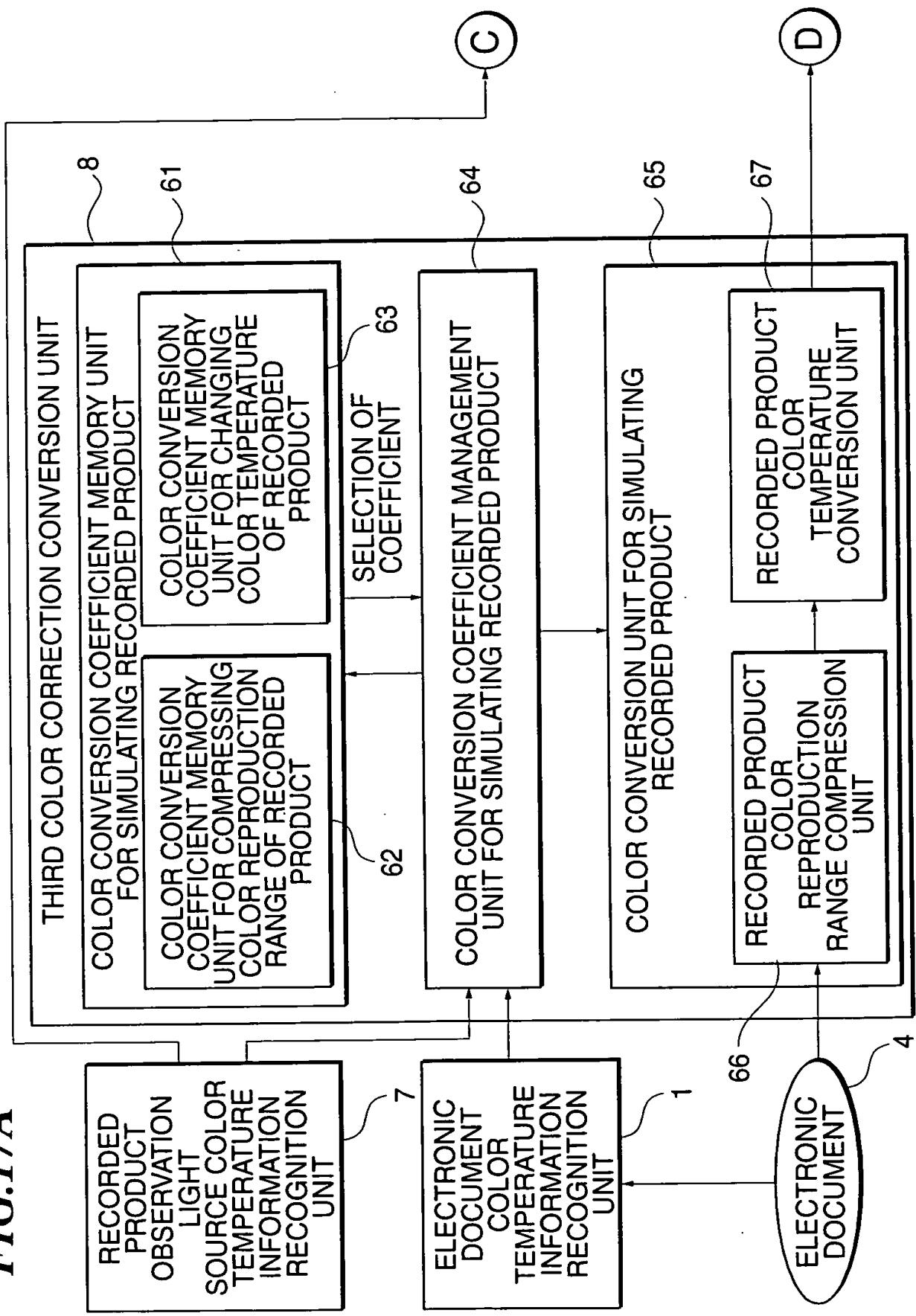


FIG.17B

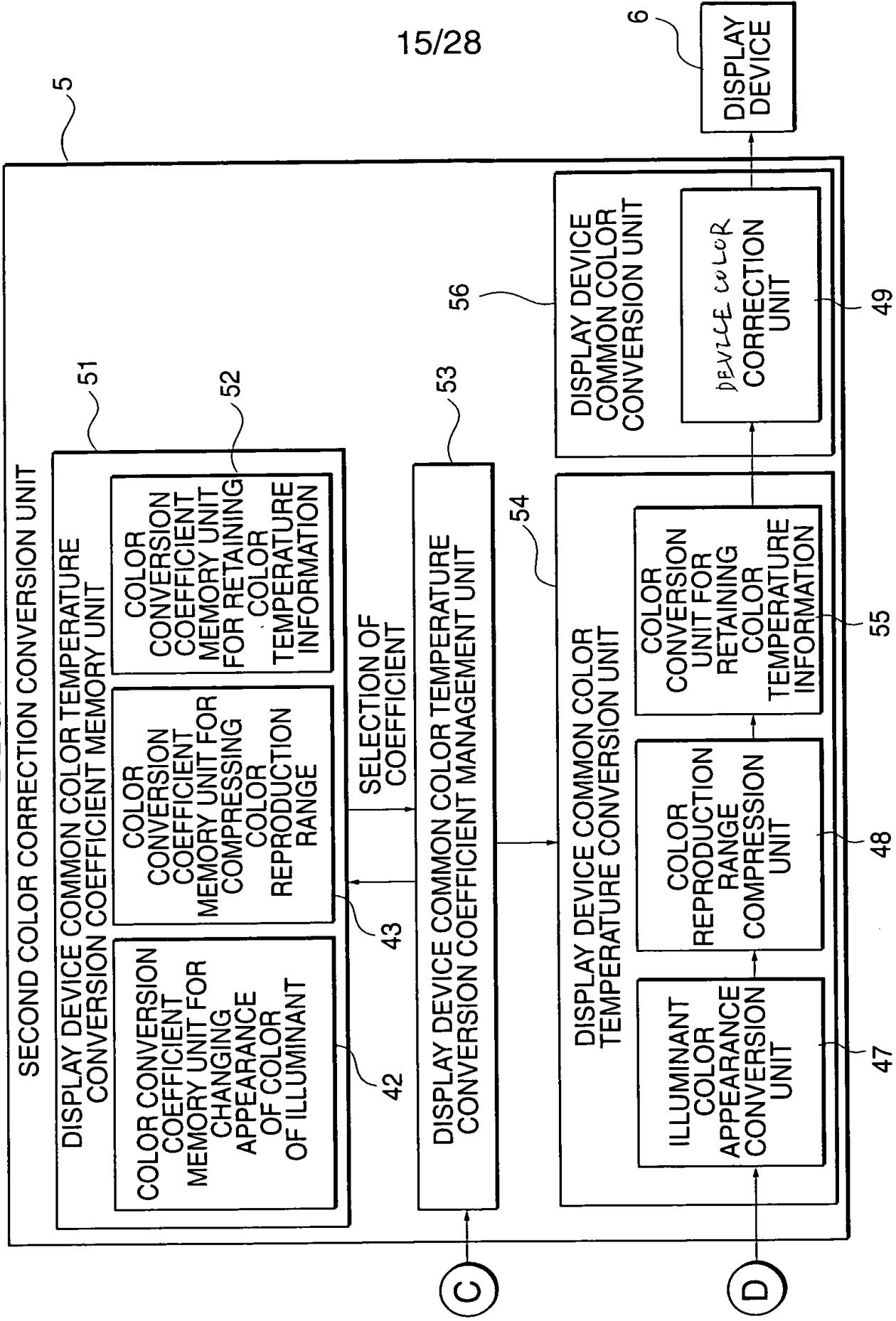
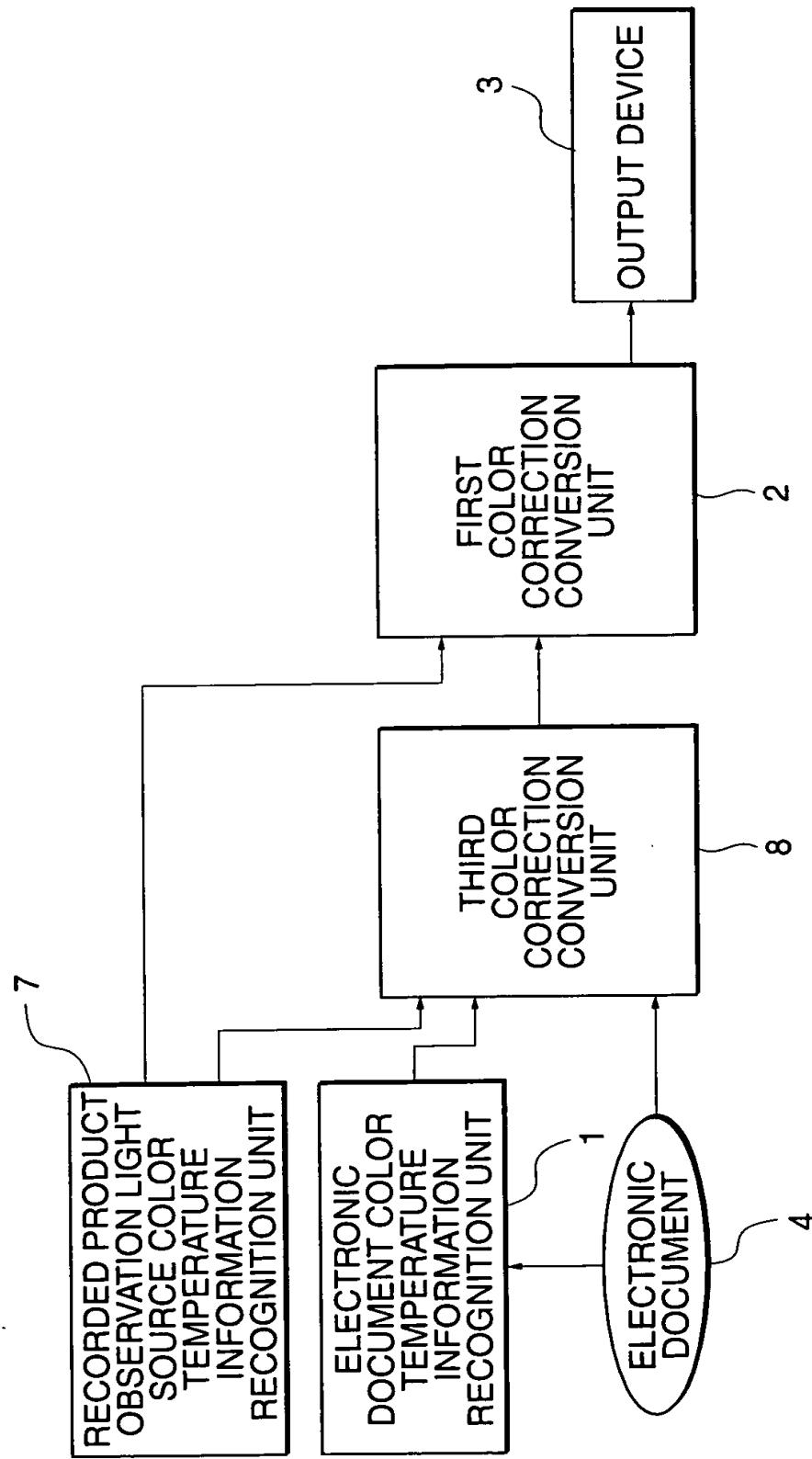


FIG.18



*FIG.19*

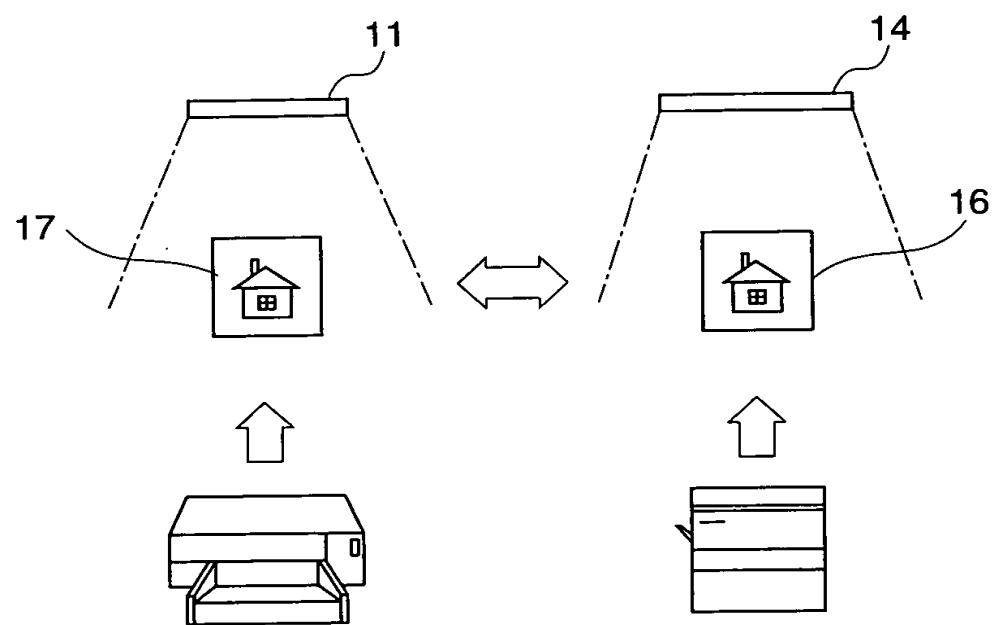


FIG.20A

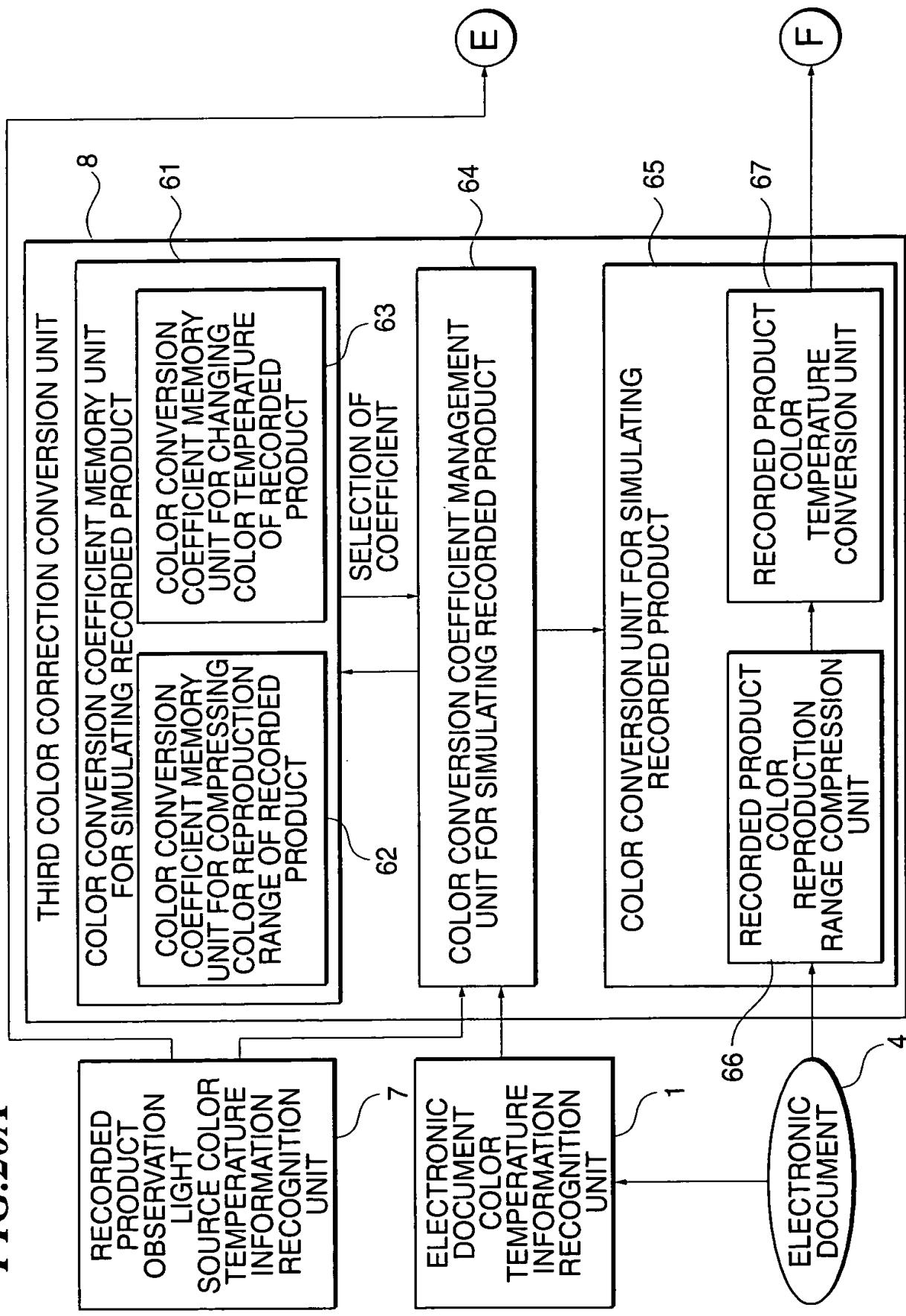


FIG. 20B

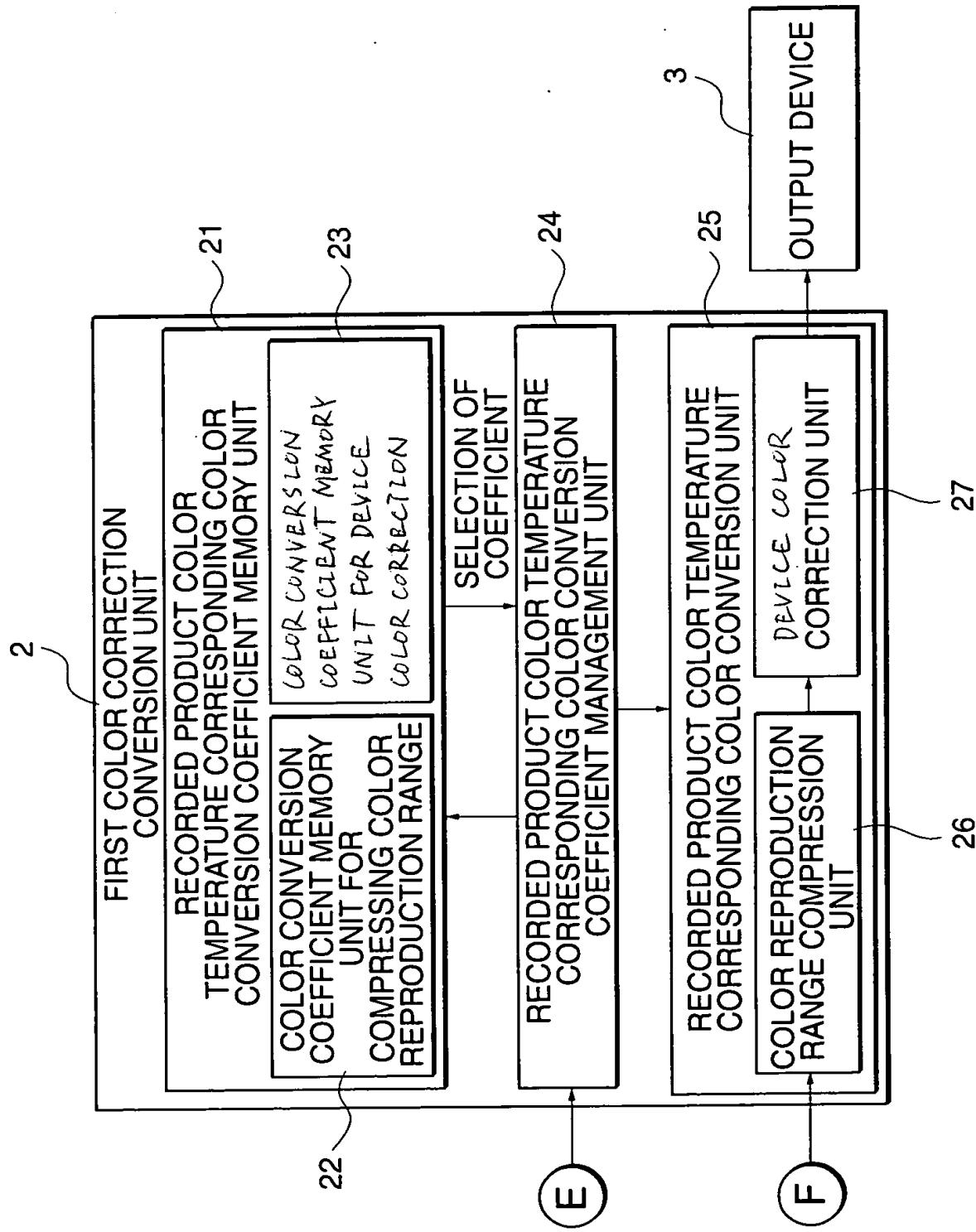


FIG. 21A

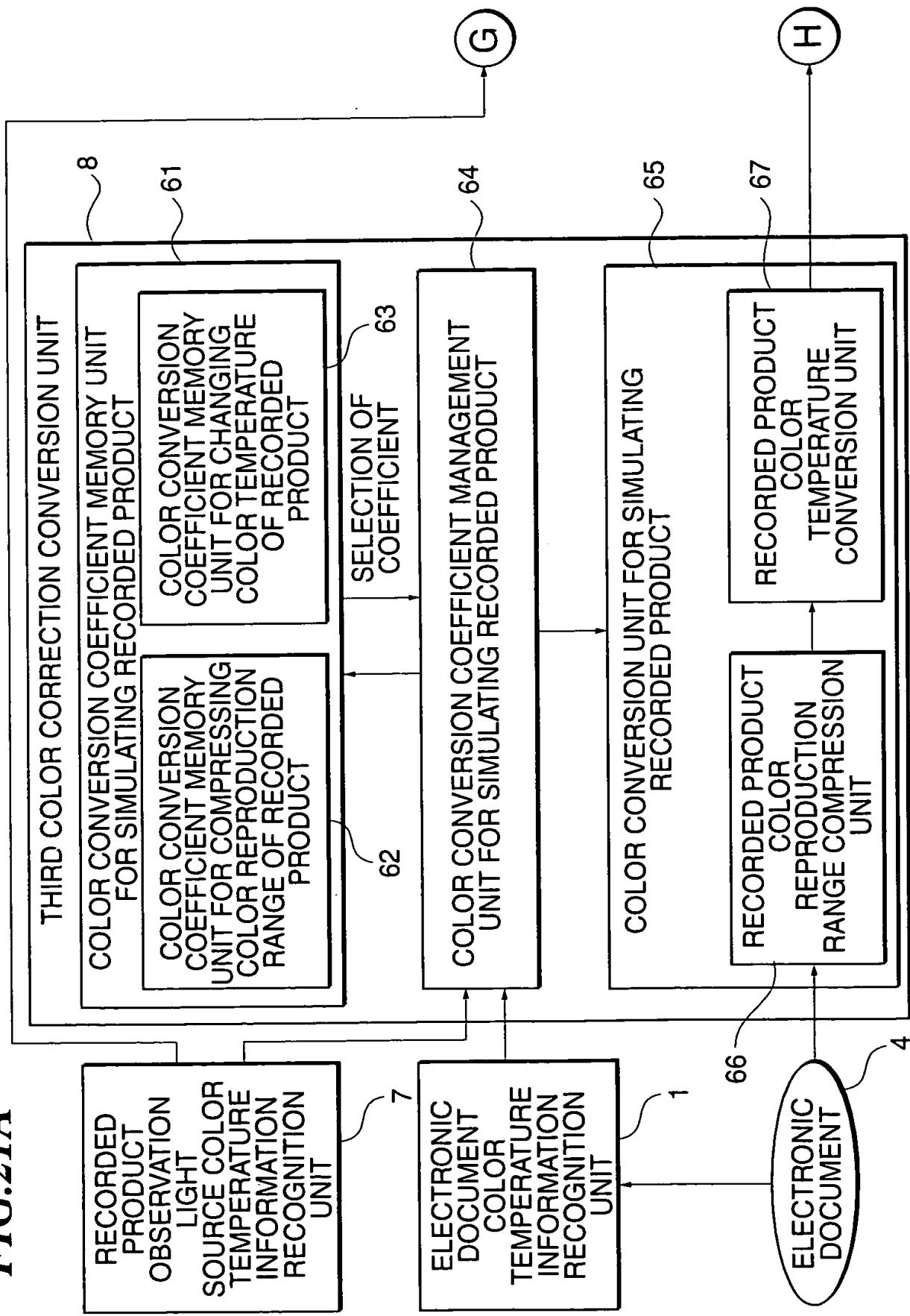


FIG.21B

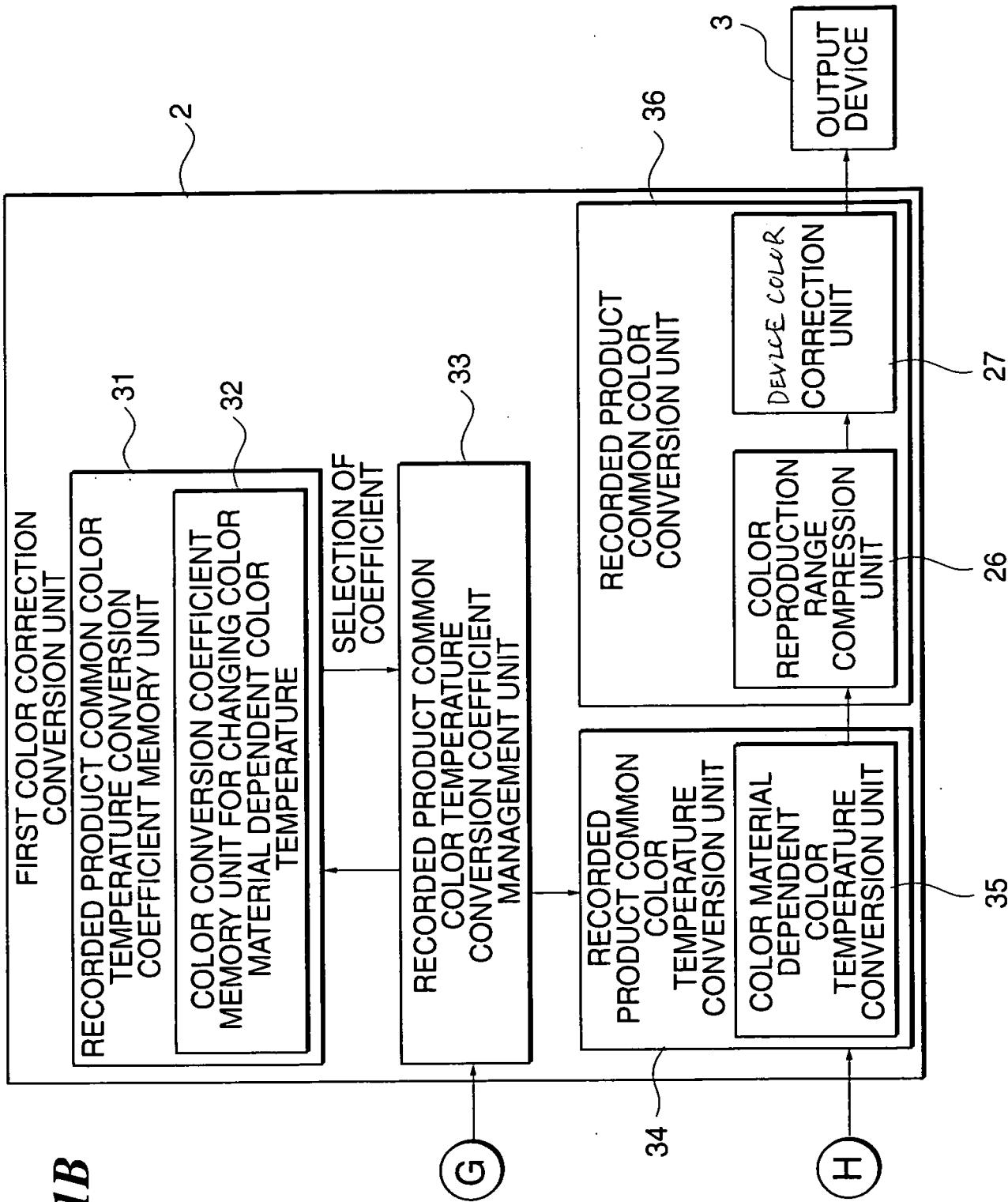
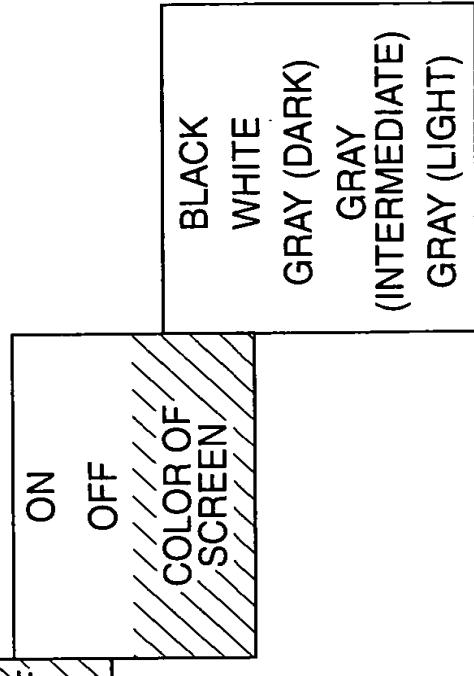
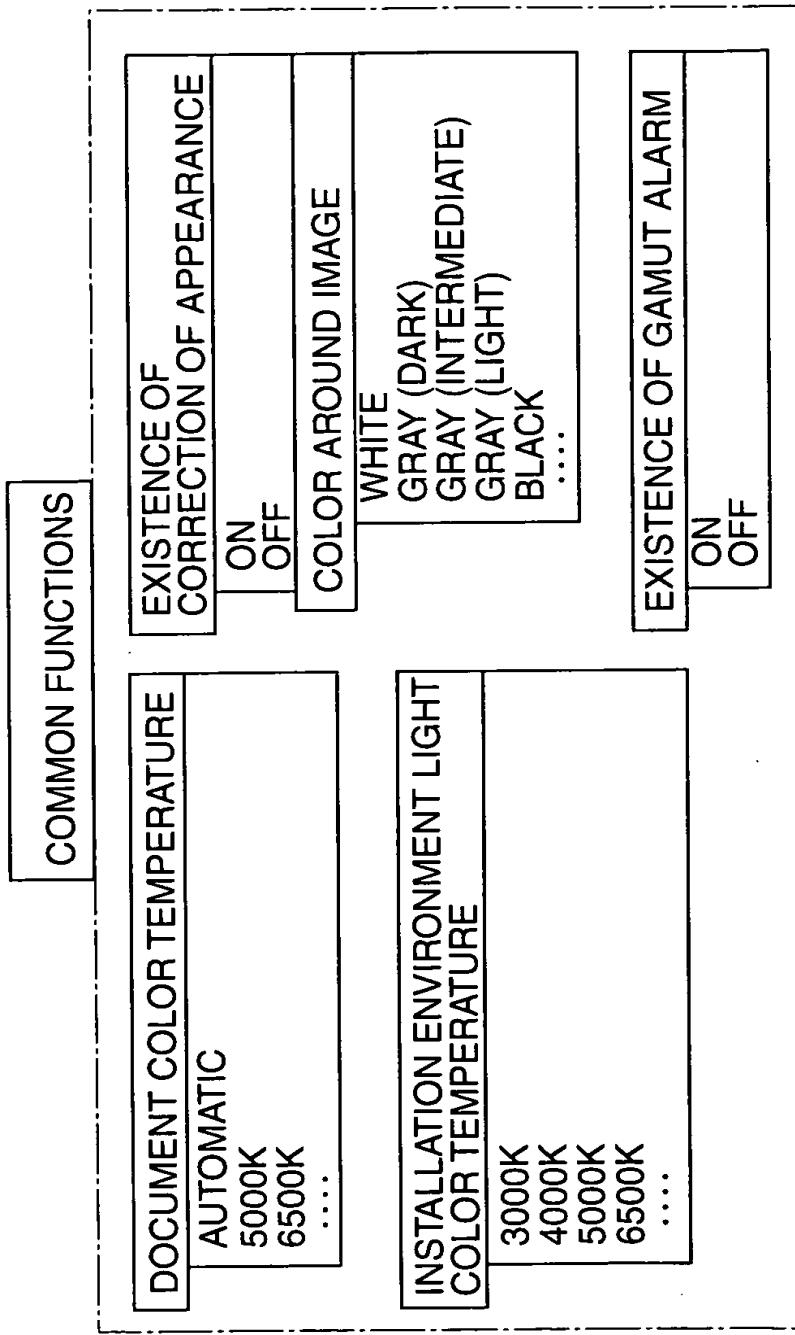
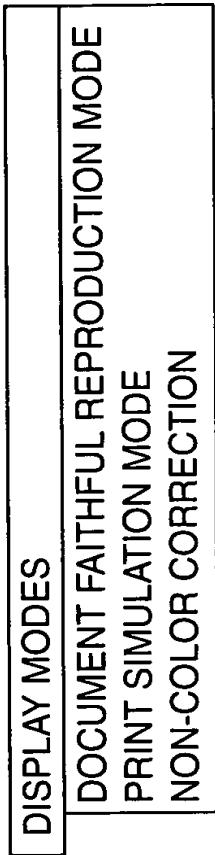
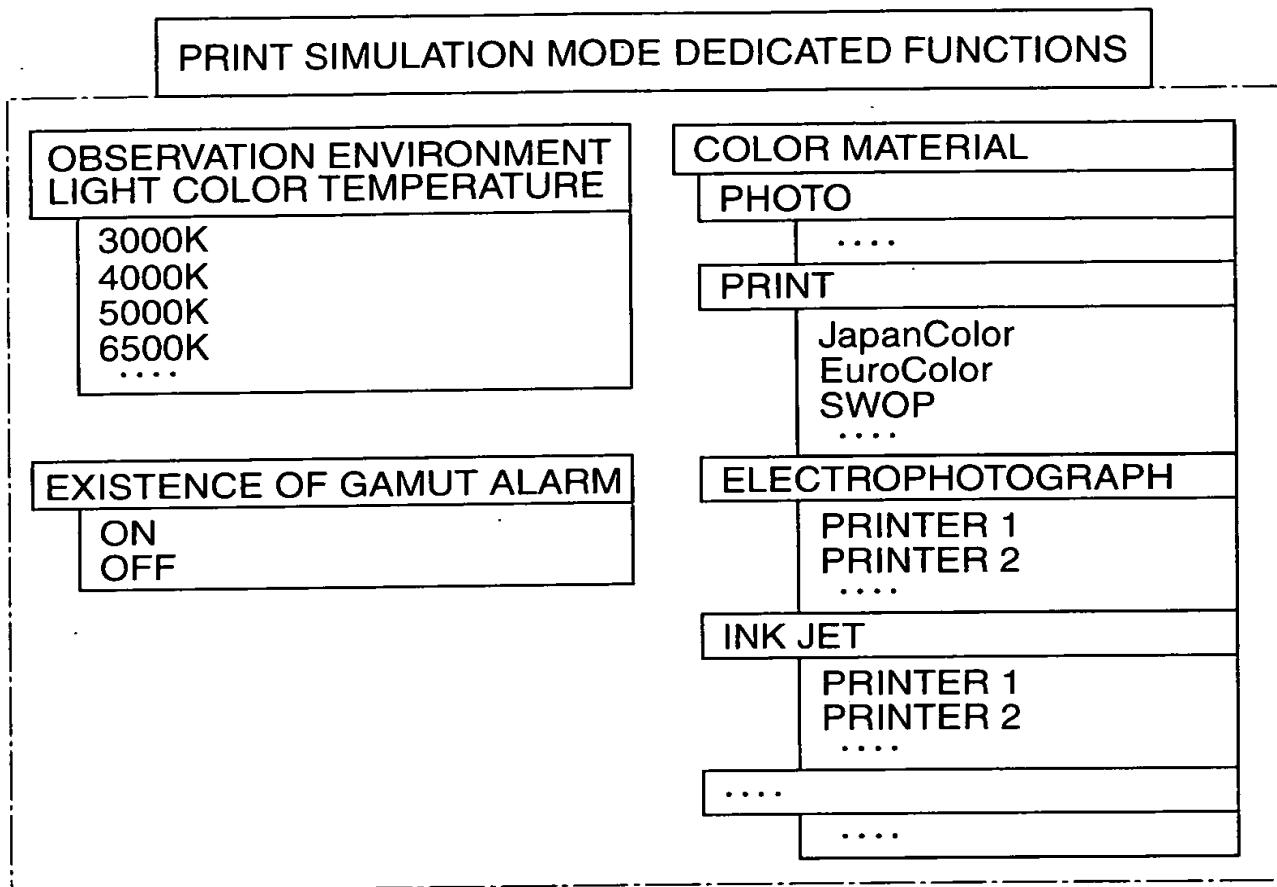
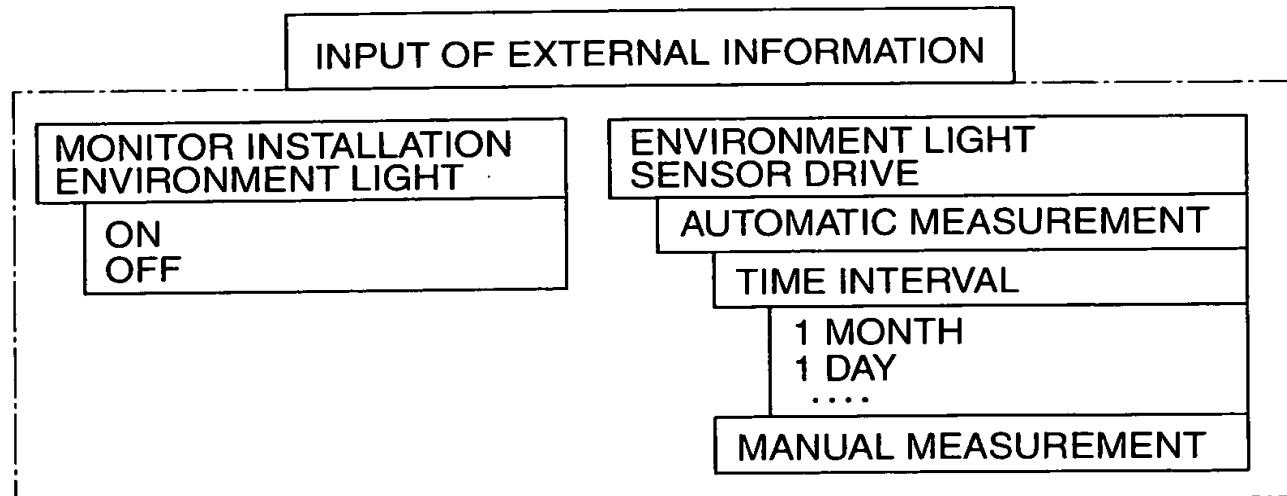


FIG.22

FILE	DISPLAY	COMMON FUNCTIONS	SIMULATION
		DOCUMENT COLOR TEMPERATURE INSTALLATION ENVIRONMENT LIGHT COLOR TEMPERATURE GAMUT ALARM CORRECTION OF APPEARANCE	 <div style="display: flex; align-items: center; justify-content: space-between;"> <div style="border: 1px solid black; padding: 2px; margin-right: 10px;">ON</div> <div style="border: 1px solid black; padding: 2px; margin-right: 10px;">OFF</div> <div style="border: 1px solid black; padding: 2px; margin-right: 10px;">BLACK</div> <div style="border: 1px solid black; padding: 2px; margin-right: 10px;">WHITE</div> <div style="border: 1px solid black; padding: 2px; margin-right: 10px;">GRAY (DARK)</div> <div style="border: 1px solid black; padding: 2px; margin-right: 10px;">GRAY (INTERMEDIATE)</div> <div style="border: 1px solid black; padding: 2px; margin-right: 10px;">GRAY (LIGHT)</div> </div>



**FIG.24A****FIG.24B**

***FIG.25***

<u>OUTPUT MODE</u>	DOCUMENT FAITHFUL REPRODUCTION MODE
DOCUMENT COLOR TEMPERATURE	5000K
<u>PRINT SIMULATION MODE</u>	
OBSERVATION ENVIRONMENT LIGHT COLOR TEMPERATURE	4000K
COLOR MATERIAL	JapanColor
GAMUT ALARM	NONE

**FIG.26A**

DISPLAY MODES

DOCUMENT FAITHFUL REPRODUCTION MODE  
PRINT SIMULATION MODE  
NON-COLOR CORRECTION

**FIG.26B**

DOCUMENT COLOR TEMPERATURE

AUTOMATIC  
5000K  
6500K  
....

**FIG.26C**

PRINT SIMULATION MODE DEDICATED FUNCTIONS

OBSERVATION ENVIRONMENT  
LIGHT COLOR TEMPERATURE

3000K  
4000K  
5000K  
6500K  
....

COLOR MATERIAL

PHOTO

....

PRINT

JapanColor  
EuroColor  
SWOP  
....

EXISTENCE OF GAMUT ALARM

ON  
OFF

ELECTROPHOTOGRAPH

PRINTER 1  
PRINTER 2  
....

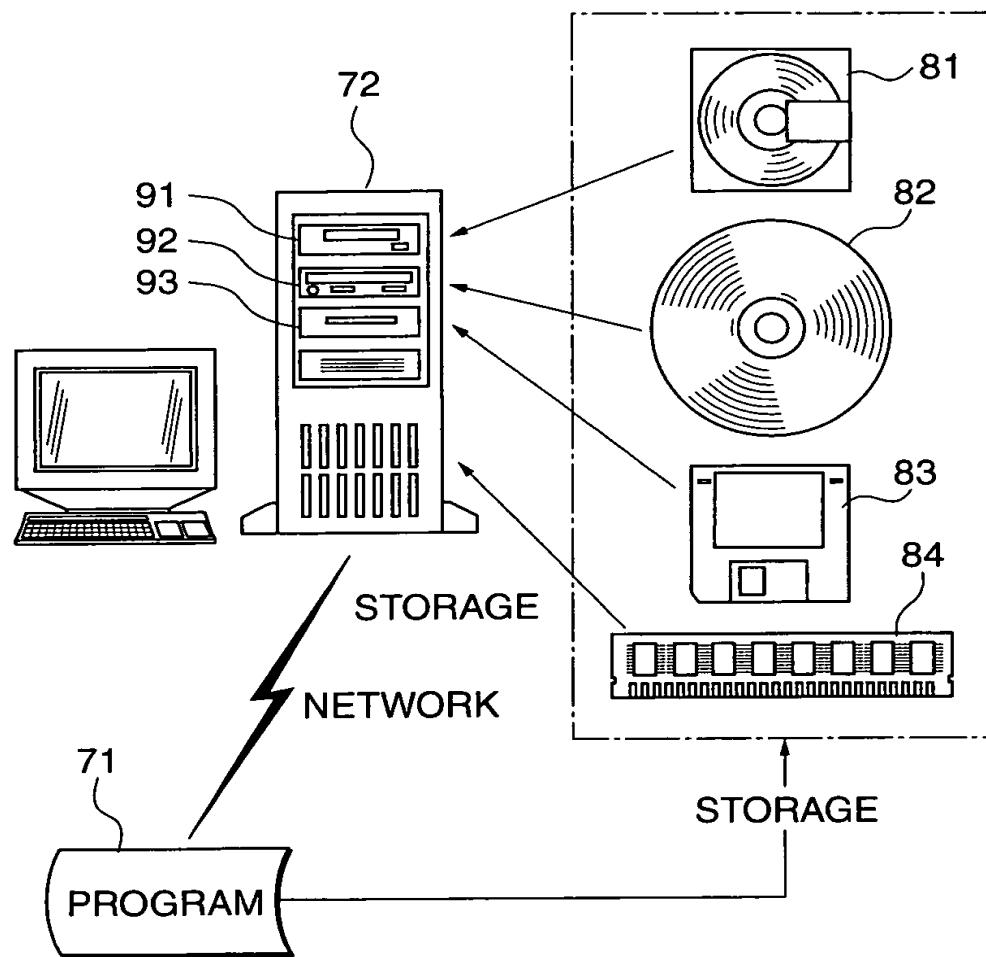
INK JET

PRINTER 1  
PRINTER 2  
....

....

....

FIG.27



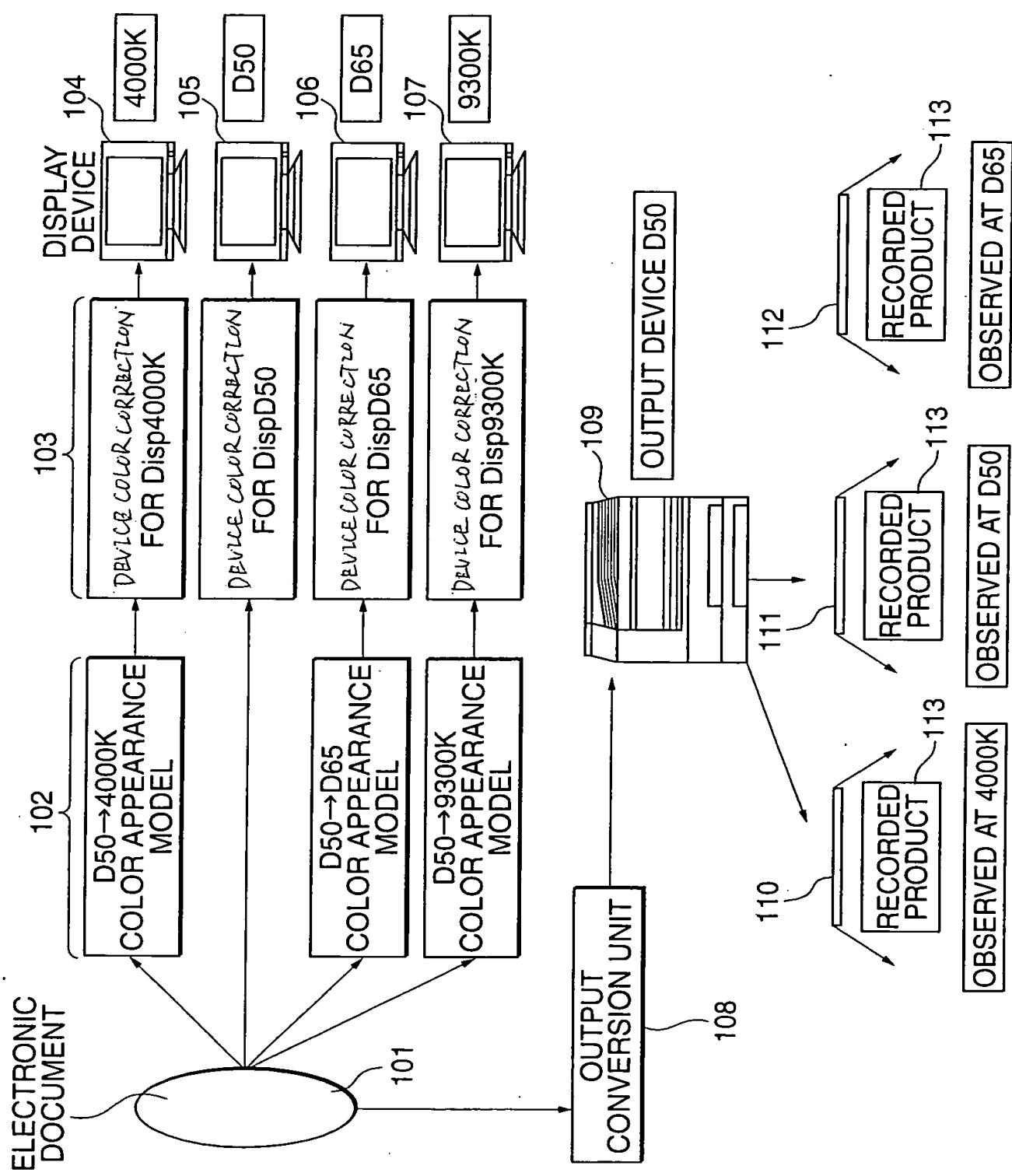


FIG.28